

ABSTRACT OF DISCLOSURE

An overheated steam oven including a cabinet to define a cooking cavity therein, and an overheated steam generator to supply overheated steam into the cooking cavity. The overheated steam generator includes a first vessel containing a predetermined amount of water therein, and a second vessel of which an upper portion is placed in the first vessel, so that an inlet provided at the upper portion of the second vessel communicates with an interior of the first vessel. The second vessel has an outlet provided at a lower portion of the second vessel and connected to the cooking cavity. The overheated steam generator further includes a first heater which is installed in the first vessel to be immersed in the water contained in the first vessel to generate steam, and a second heater which is installed in the second vessel to overheat the steam generated by the first heater.